

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Letters Patent of:
Hudson et al.

Patent No.: 7,083,930

Issued: August 1, 2006

For: Human Choline Acetyltransferase

**REQUEST FOR CERTIFICATE OF CORRECTION
PURSUANT TO 37 CFR 1.323**

Attention: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Upon reviewing the above-identified patent, Patentee noted typographical errors which should be corrected.

On the Title Page:

On page 1, column 1, at INID (60) Related U.S. Application Data, "now Pat. No. 6,686,743" should read --now Pat. No. 6,656,743--.

On page 1, column 2, at INID (56) References Cited-Other Publications, please add --GenBank Accession No. X78706, CORTI et al., "H.sapiens mRNA for carnitine acetyltransferase," April 8, 1994.--

On page 2, column 1, at Other Publications, the phrase "INIB" within GenBank Accession No.H15198 should read --1NIB--.

In the Specification:

At column 1, line 9, "6,686,743" should read --6,656,743--.

At column 1, line 12, "09/216,993" should read --09/210,993--.

In the Sequence Listing:

At column 29, SEQ ID NO:6, at <223>, “As p718” should read --Asp718--.

In the Claims:

In Claim 1, “cholineactyltransferase (hChaT)” should read --choline acetyltransferase (hChaT)--.

In Claim 10, “cholinactyltransferase (hChaT)” should read --choline acetyltransferase (hChaT)--.

Remarks

Support for Requested Corrections

Title Page

Support for the requested correction of U.S. Patent No. 6,656,743 at INID (60) Related U.S. Application Data can be found in the reading of the previously issued patent (i.e., 6,656,743) which issued from Divisional Application No. 10/177,158.

Support for the correction of the GenBank references can be found, for example, in the Form SB/08 accompanying the Information Disclosure Statement submitted by applicants on August 29, 2003, a copy of which was initialed by the Examiner and returned to applicants with the Office Action dated September 23, 2005.

Specification

Support for the requested correction of U.S. Patent No. 6,656,743 can be found in the reading of the previously issued patent (i.e., 6,656,743) which issued from Divisional Application No. 10/177,158.

Support for the requested correction of priority application no. 09/210,993 can be found in the presently issued patent on page 1, column 1, at INID (60) Related U.S. Application Data and in paragraph [0001] of the substitute specification submitted by applicants on March 30, 2004.

Sequence Listing

Support for the correction in SEQ ID NO:6 can be found in the paper copy of the sequence listing filed by applicants on August 29, 2003.

Claims

Support for the correction of typographical errors in Claims 1 and 10 (previously numbered Claims 125 and 130, respectively) can be readily ascertained with a reading of the Examiner's Amendment accompanying the Notice of Allowability mailed February 24, 2006.

Conclusion

Patentee respectfully requests that a Certificate of Correction be issued and sent to the undersigned representative. Transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentee respectfully solicits the granting of the requested Certificate of Correction.

It is noted that the errors in the patent were not in the application or amendments as filed by Patentee; accordingly no fee is believed to be due with this response. However, if a fee is due, please charge such fee to our Deposit Account No. 08-3425.

Dated: Sept 20, 2006

Respectfully submitted,

By 

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 7,083,930
APPLICATION NO. : 10/650,721
ISSUE DATE : August 1, 2006
INVENTOR(S) : Hudson et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page:

Page 1, column 1, INID (60) Related U.S. Application Data, delete "now Pat. No. 6,686,743" and insert therefor --now Pat. No. 6,656,743--.

Page 1, column 2, INID (56) References Cited-Other Publications, insert --GenBank Accession No. X78706, Corti et al., "H.sapiens mRNA for carnitine acetyltransferase," April 8, 1994.--

Page 2, column 1, Other Publications, delete "GenBank Accession No.H15198, Hillier et al., "ym30c04.r1 Soares infant brain INIB Homo sapiens cDNA clone IMAGE:49788 5' similar to gb:S56138 Choline O-Acetyltransferase (Human), mRNA sequence," Jun. 27, 1995." and insert therefor --GenBank Accession No.H15198, Hillier et al., "ym30c04.r1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:49788 5' similar to gb:S56138 Choline O-Acetyltransferase (Human), mRNA sequence," Jun. 27, 1995.--

Specification:

Column 1, line 9, delete "6,686,743" and insert therefor --6,656,743--.

Column 1, line 12, delete "09/216,993" and insert therefor --09/210,993--.

Sequence Listing:

Column 29, SEQ ID NO:6, at <223>, delete "As p718" and insert therefor --Asp718--.

Claims:

Claim 1, delete "cholineactyltransferase (hChaT)" and insert therefor --choline acetyltransferase (hChaT)--.

Claim 10, delete "cholinactyltransferase (hChaT)" and insert therefor --choline acetyltransferase (hChaT)--.

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